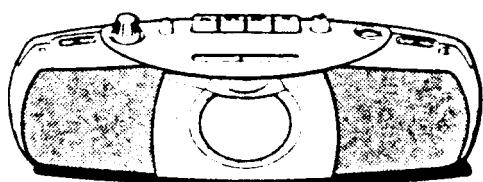




CS-P55W AU(S)
CS-P55 AK(S),AEZ(S)
AHRJ(S),AHKJ(S)



SERVICE MANUAL

STEREO RADIO
CASSETTE RECORDER

BASIC TAPE MECHANISM : TN-21ZVC-1812

This Service Manual is the "Revision Publishing" and replaces "Simple Manual"
CS-P55W (YU<S>) / P55 (AHRJ<S>, AHKJ<S>) : (S/M Code No. 09-994-328-3T1)
CS-P55 (AEZ<S>, AK<S>) : (S/M Code No. 09-994-328-3T2).

aiwa
S/M Code No. 09-994-328-1R1

REVISION
DATA

SPECIFICATIONS

AU MODEL

Tuner section

Frequency range, antenna — FM: 87.5 - 108.0 MHz
Rod antenna, AM: 530 - 1,710 kHz Ferrite bar antenna

Deck section

Track format — 4 tracks, 2 channels / Frequency range
— Normal tape: 50 - 8,000 Hz (EIAJ) / Recording
system — AC bias / Erasing system — Magnet erase /
Heads — Recording/playback head (1), Erasure head
(1)

General

Speaker — 58 mm cone type (2) / Output —
Headphones jack (stereo mini-jack) / Power output —
0.5 W + 0.5 W (EIAJ 4 ohms, THD 10%) / Power
requirements — DC 6 V using four size AA (R6P)
batteries, Domestic AC power using the supplied AC
adaptor / Dimensions — 280 (W) × 99 (H) × 60 (D) mm
(11 1/8 × 4 × 2 3/8 in) / Weight — 630 g (1 lb 6 oz)
(excluding batteries)

<AC adaptor AC-D602 U>

Rated input — AC 120 V, 60 Hz / Rated output — DC 6 V,
500 mA

AK, AEZ MODELS

Tuner section

Frequency range, antenna — FM: 87.5 - 108.0 MHz
Rod antenna, AM: 530 - 1,605 kHz Ferrite bar antenna

Deck section

Track format — 4 tracks, 2 channels / Frequency range
— Normal tape: 50 - 8,000 Hz (EIAJ) / Recording
system — AC bias / Erasing system — Magnet erase /
Heads — Recording/playback head (1), Erasure head
(1)

General

Speaker — 58 mm cone type (2) / Output —
Headphones jack (stereo mini-jack) / Power output —
0.7 W + 0.7 W (DIN MUSIC POWER), 0.5 W + 0.5 W
(EIAJ 4 ohms, THD 10%), 0.3 W + 0.3 W (DIN 1%
Rated Power) / Power requirements — DC 6 V using
four size AA (R6P) batteries, Domestic AC power using
the supplied AC adaptor / Dimensions — 280 (W) × 99
(H) × 60 (D) mm / Weight — 630 g (excluding batteries)

<AC adaptor AC-D602 E, K>

Rated input — AC 230 V, 50 Hz / Rated output —
DC 6 V, 500 mA

- Design and specifications are subject to change
without notice.

- Design and specifications are subject to change
without notice.

AHRJ, AHKJ MODELS

Tuner section

Frequency range, antenna — FM 87.5 - 108.0 MHz
Rod antenna, AM 530 - 1,605 kHz Ferrite bar antenna

Deck section

Track format — 4 tracks, 2 channels / Frequency range
— Normal tape 50 - 8,000 Hz (EIAJ) / Recording
system — AC bias / Erasing system — Magnet erase /
Heads — Recording/playback head (1), Erasure head
(1)

General

Speaker — 58 mm cone type (2) / Output —
Headphones jack (stereo mini-jack) / Power output —
0.5 W + 0.5 W (EIAJ 4 ohms, THD 10%), 0.3 W + 0.3
W (DIN 1% Rated Power) / Power requirements — DC
6 V using four size AA (R6P) batteries, Domestic AC
power using the supplied AC adaptor / Dimensions —
280 (W) × 99 (H) × 60 (D) mm / Weight — 630 g
(excluding batteries)

AC adaptor

<AC-D602 K>

Rated input — AC 230V, 50 Hz
Rated output — DC 6 V, 500 mA

<AC-D602 H>

Rated input — AC 110 - 120 V/ 220 - 240V, 50/60 Hz
Rated output — DC 6 V, 500 mA

- Design and specifications are subject to change
without notice.

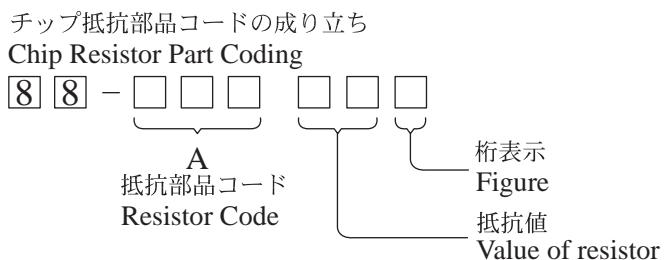
ELECTRICAL MAIN PARTS LIST

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF. NO	PART NO.	KANRI NO.	DESCRIPTION	REF. NO	PART NO.	KANRI NO.	DESCRIPTION
IC				C301	87-010-400-080	CAP, ELECT 0.47-50V	
87-A20-955-010	IC_LA1828			C302	87-010-400-080	CAP, ELECT 0.47-50V	
87-027-761-010	IC_AN7310			C303	87-010-248-080	CAP, ELECT 220-10V	
86-YW2-618-010	IC_KA2209			C305	87-010-402-080	CAP, ELECT 2.2-50V	
87-A20-946-040	C-IC_MM1434XF			C306	87-010-400-080	CAP, ELECT 0.47-50V	
88-CS7-613-010	IC_KA2402			C307	87-010-400-080	CAP, ELECT 0.47-50V	
TRANSISTOR				C317	87-010-401-080	CAP, ELECT 1-50V	
89-319-233-080	TR_2SC1923 (0.1W)			C318	87-010-401-080	CAP, ELECT 1-50V	
87-CD7-603-080	TR_SS8050			C319	87-018-131-080	CAP, CER 1000P-50V	
87-A30-092-080	2SK439F			C320	87-018-131-080	CAP, CER 1000P-50V	
DIODE				C321	87-010-263-080	CAP, ELECT 100-10V	
87-070-345-080	DIODE_IN4148			C322	87-010-263-080	CAP, ELECT 100-10V	
87-A40-574-080	ZENER_MTZJ3.0A			C323	87-018-209-080	CAP, CER 0.1-50V	
87-017-074-080	ZENER_HZS3B3			C324	87-010-375-080	CAP, E 330-10 SME	
87-A40-398-010	DIODE_1N4001			C325	87-012-348-010	CAP, CER 0.1-50 F	
MAIN C.B				C326	87-012-348-010	CAP, CER 0.1-50 F	
C101	87-A10-140-010	CAP,CER 22P-50 K CH		C327	87-010-375-080	CAP, E 330-10 SME	
C103	87-A10-140-010	CAP,CER 22P-50 K CH		C328	87-010-375-080	CAP, E 330-10 SME	
C104	87-A10-129-010	CAP,3P-50		C332	87-010-263-080	CAP, ELECT 100-10V	
C106	87-A10-576-080	CAP,CER 0.01-50 Z YF		C334	87-010-248-080	CAP, ELECT 220-10V	
C107	88-254-122-010	CAP CERA,NPO,12P		C335	87-010-376-080	CAP,E 2200-10 M SME	
C108	87-018-132-080	CAP, CER 2200P-16V		C336	87-018-209-080	CAP, CER 0.1-50V	
C109	87-A10-576-080	CAP,CER 0.01-50 Z YF		C340	87-010-374-080	CAP, ELECT 47-10V	
C110	87-018-132-080	CAP, CER 2200P-16V		C342	87-010-248-080	CAP, ELECT 220-10V	
C111	87-A10-138-010	CAP,CERA,15P<AHKJS,AEZS,AKSC>		C343	87-A11-128-080	4700P-16V	
C111	88-254-122-010	CAP CERA,NPO,12P<AUS,AHRJS>		D103	87-A40-226-080	VARI-CAP,SVC251SPA	
C113	87-018-142-080	CAP,TC-U 3.9P-50 CH		CF101	88-CS8-632-010	FLTR,CERAMIC CFAL-455(TOKO)	
C114	87-010-400-080	CAP, ELECT 0.47-50V		CF102	88-CS8-631-010	FLTR,CERAMIC SFE10.7MS2-A	
C116	87-018-132-080	CAP, CER 2200P-16V		JK1	87-A60-420-010	JACK,3.5 ST (MSC)	
C117	87-A10-181-010	CAP,CER 6800P-50 M D		JK2	88-CS7-618-010	JACK,DC 6	
C118	87-010-545-080	CAP, ELECT 0.22-50V		L101	88-CS8-630-010	COIL,FM 9T,3MM,DIA:0.4MM CS34-	
C119	87-010-400-080	CAP, ELECT 0.47-50V		L102	88-CS8-629-010	COIL,FM 4T,4.5MM,DIA:0.3 MM	
C120	87-010-403-080	CAP, ELECT 3.3-50V		L104	88-CS8-613-010	COIL,FM OSC 8T 2.5MM DIA 0.5MM	
C122	87-018-132-080	CAP, CER 2200P-16V		L105	88-CS8-614-010	COIL,FM OSC 2.5-6T,DIA 0.5MM	
C125	87-010-545-080	CAP, ELECT 0.22-50V		L109	87-005-151-080	COIL,2.2UH	
C126	87-010-545-080	CAP, ELECT 0.22-50V		MIC1	88-CS8-625-010	MIC,ECM	
C127	87-010-378-080	CAP, ELECT 10-16V		PVC101	88-CS8-651-010	TUN-CAP,20P-160P 16.4X16.4X 7. <aus>	
C128	87-018-208-080	CAP 0.047-50F		PVC101	88-CS8-626-010	TUN-CAP,20P-140P 16.4X16.4X 7. <EXCEPT AUS>	
C129	87-018-208-080	CAP 0.047-50F		R323	87-029-105-010	RESISTOR, 1/2W 10	
C130	87-010-248-080	CAP, ELECT 220-10V		SW101	88-CS8-620-010	SW,SLIDE 2P3T SK23E03G1(BAND)	
C131	87-010-379-080	CAP, ELECT 22-16V		SW102	88-CS8-622-010	SW,SLIDE 4P2T SK42F02G1(FUNC)	
C132	87-A10-132-010	CAP,CER 6P-50 K CH		SW201	88-CS8-624-010	SW,REC 10P2T RSA-102D01(R/P)	
C136	87-018-205-080	CAP, CERA-SOL 0.022		SW301	88-CS8-621-010	SW,PUSH 2P2T PS22E06A(Q-SOUND)	
C138	87-018-209-080	CAP, CER 0.1-50V		T106	88-CS8-615-010	COIL,AM OSC IFT OS06-838233 7	
C140	87-018-131-080	CAP,CER 1000P-50V		T107	88-CS8-616-010	COIL,AM IFT 4A625F 10MM	
C141	87-018-131-080	CAP, CER 1000P-50V		T108	88-CS8-617-010	COIL,FM IFT 7A127N 7A5682 F31	
C203	87-010-404-080	CAP, ELECT 4.7-50V		T109	88-CS8-618-010	COIL,FM DET IFT7A61R 10 MM	
C204	87-010-404-080	CAP, ELECT 4.7-50V		T201	88-CS8-628-010	COIL,OSC IFT 4A-363R(B) 10MM	
C205	87-010-263-080	CAP, ELECT 100-10V		VR301	88-CS8-627-010	SFR,SEMI FIXED FM065C-2K/ SFEV	
C207	87-010-074-080	CAP,E 4.7-35 5L		VR302	88-CS8-633-010	VR,RTRY 50KBX2,RK14K12A0,/20MM	
C208	87-010-264-080	CAP,E 100-10 5L		SLIDE SW C.B			
C209	87-010-404-080	CAP, ELECT 4.7-50V		SW202	88-CS8-623-010	SW,SLIDE SK12 D07VG4LNSA(BEAT)	
C211	87-010-263-080	CAP, ELECT 100-10V		LED C.B			
C216	87-A10-168-010	CAP,CER 220P-50 K B		D301	88-CS8-644-010	LED,SE-3001DT,3MM BRIGHT ,REDL	
C217	87-A10-168-010	CAP,CER 220P-50 K B		BATT- C.B			
C223	87-010-248-080	CAP, ELECT 220-10V		BATT+ C.B			
C226	87-A10-576-010	CAP,CER 0.01-50 Z YF					
C227	87-A10-576-010	CAP,CER 0.01-50 Z YF					
C228	87-010-400-080	CAP, ELECT 0.47-50V					
C229	87-010-400-080	CAP, ELECT 0.47-50V					
C230	87-010-221-080	CAP, ELECT 470-10V					
C231	87-010-412-080	CAP,E 10-25 5L					
C253	87-A10-168-010	CAP,CER 220P-50 K B					
C254	87-A10-168-010	CAP,CER 220P-50 K B					

- Regarding connectors, they are not stocked as they are not the initial order items.
The connectors are available after they are supplied from connector manufacturers upon the order is received.

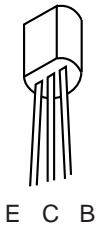
○チップ抵抗部品コード／CHIP RESISTOR PART CODE



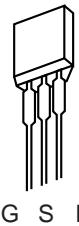
チップ抵抗
Chip resistor

容量 Wattage	種類 Type	許容誤差 Tolerance	記号 Symbol	寸法／Dimensions (mm)			抵抗コード Resistor Code : A	
				外形／Form	L	W		
1/16W	1005	± 5%	CJ		1.0	0.5	0.35	104
1/16W	1608	± 5%	CJ		1.6	0.8	0.45	108
1/10W	2125	± 5%	CJ		2	1.25	0.45	118
1/8W	3216	± 5%	CJ		3.2	1.6	0.55	128

TRANSISTOR ILLUSTRATION



E C B



G S D



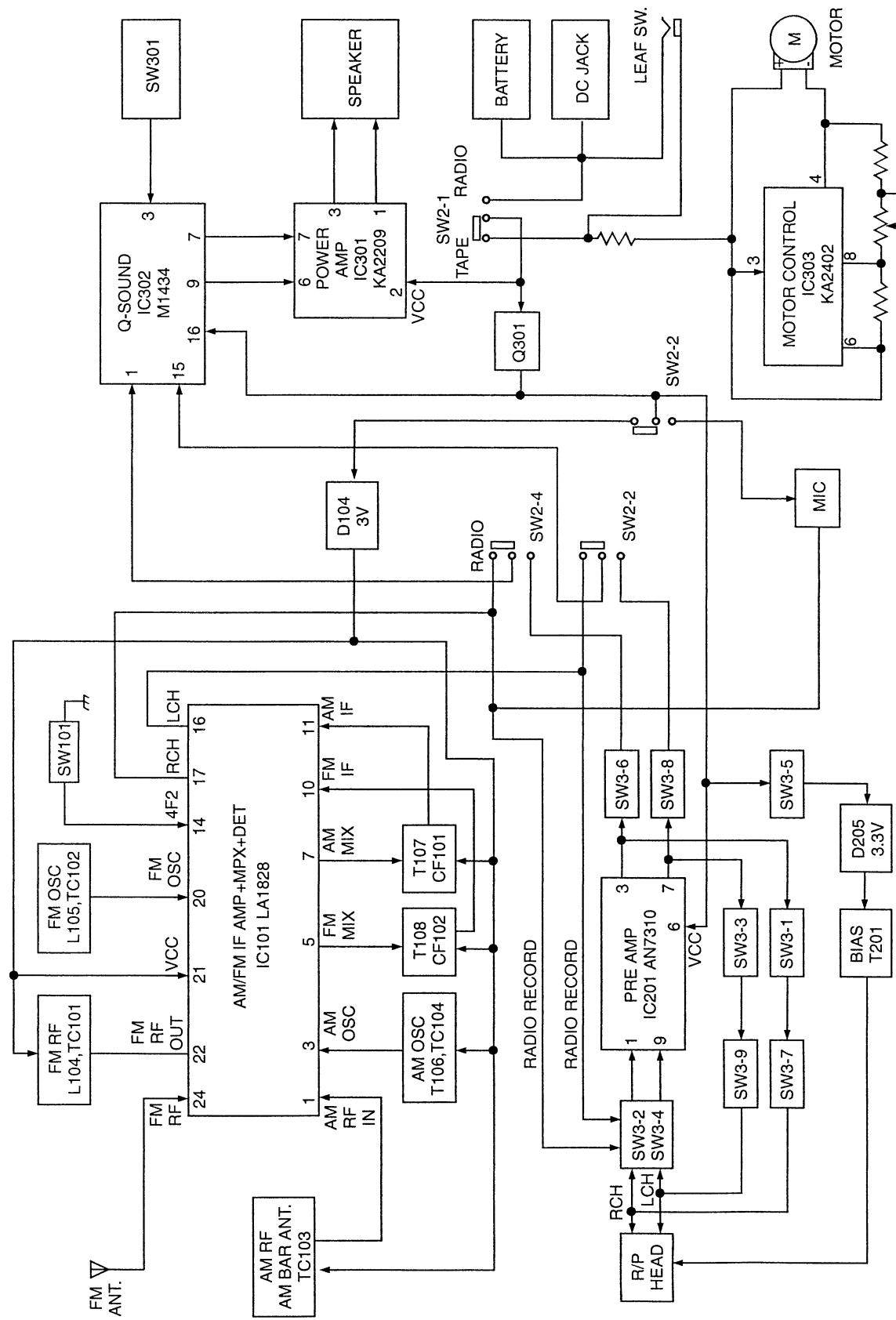
E B C

2SC1923

2SK439F

SS8050

BLOCK DIAGRAM



VOLTAGE CHART

TUNER SECTION
TEST CONDITION: SET TUNER ON AM/FM ONE FREQUENCY
IC101 (LA1828)

PIN'S NUMBER	1	2	3	4	5	6	7	8	9	10	11	12
FM ST	1.30	1.30	3.83	3.80	3.87	0	3.81	0	0	1.30	1.30	1.56
AM	1.29	1.29	4.00	3.97	3.98	0	4.01	0	4.01	1.29	1.29	1.01
PIN'S NUMBER	13	14	15	16	17	18	19	20	21	22	23	24
FM ST	3.88	3.14	3.09	0.78	0.78	1.25	1.08	3.79	3.78	3.79	0	0.85
AM	3.97	2.49	0	0.79	0.79	1.26	0.75	3.97	3.99	4.02	0	0

TRANSISTOR	Q102(2SC1923)			Q302(2SK439F)		
	E	C	B	S	D	G
FM ST	0.25	3.83	1.01	0	0.41	3.11
AM	0.26	4.01	1.02	0	0.41	3.30

CASSETTE & POWER AMP. SECTION
TEST CONDITION: TAPE PLAY OR RADIO ON
IC201 (AN7310)

PIN'S NUMBER	1	2	3	4	5	6	7	8	9
PLAY	1.09	0.54	2.63	5.58	0	5.80	2.63	0.54	1.09
REC.	1.04	0.50	2.57	5.29	0	5.51	2.57	0.50	1.04

IC302 (M1434)

PIN'S NUMBER	1	2	3	4	5	6	7	8
Q-SOUND ON	3.00	2.98	1.86	1.59	2.93	2.96	2.98	0
Q-SOUND OFF	2.94	2.98	0	1.58	2.93	2.92	2.98	0
PIN'S NUMBER	9	10	11	12	13	14	15	16
Q-SOUND ON	2.97	0.10	3.68	3.73	3.66	3.78	2.96	5.96
Q-SOUND OFF	2.97	0.10	3.68	3.73	3.66	3.78	2.96	5.96

IC301 (KA2209)

PIN'S NUMBER	1	2	3	4	5	6	7	8
TAPE PLAY	2.97	6.49	2.97	0	0.56	0	0	0.56

IC303 (KA2402)

PIN'S NUMBER	1	2	3	4	5	6	7	8
TAPE PLAY	0	0	5.58	3.94	0	5.14	0	4.88

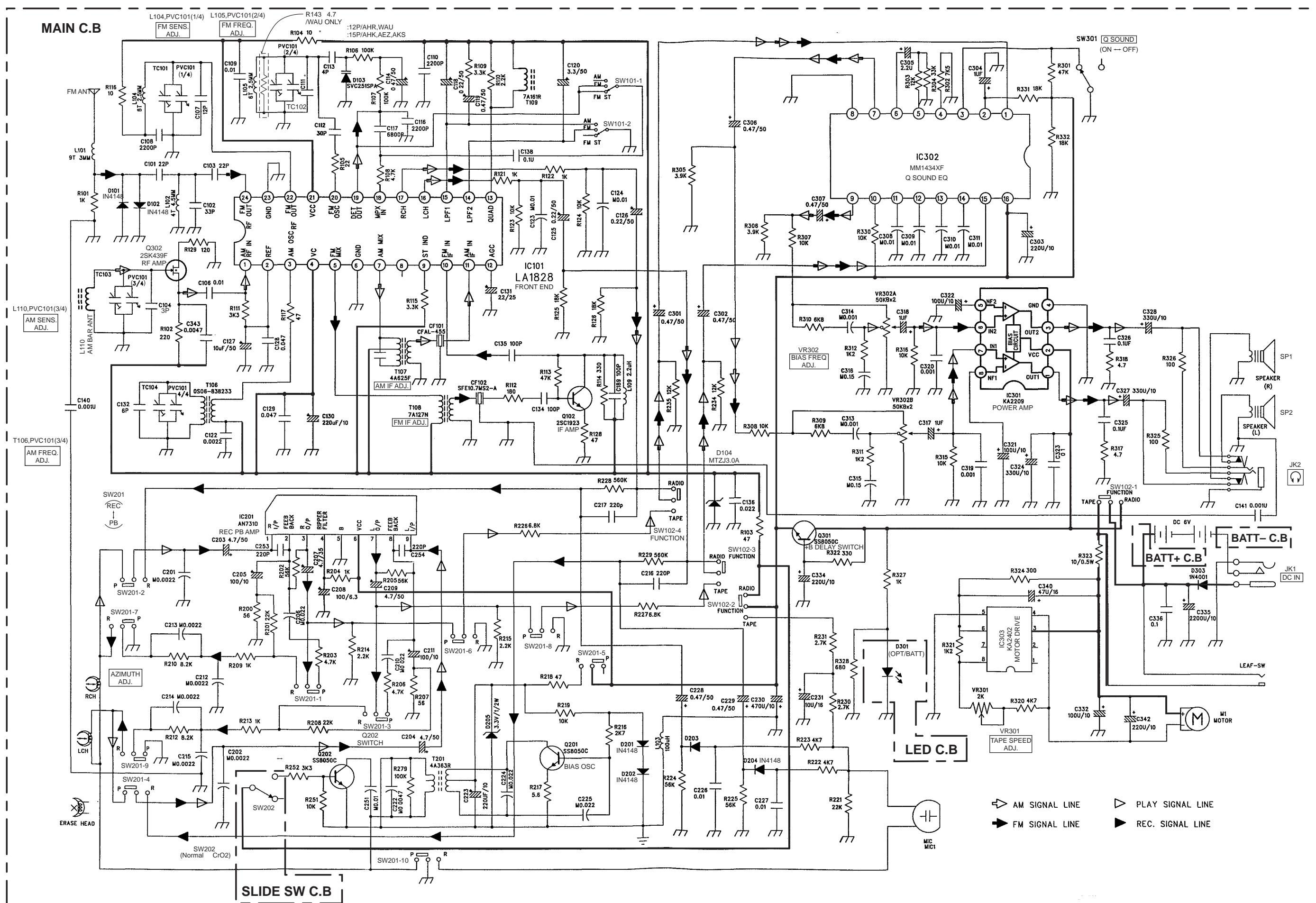
TRANSISTOR Q201(8050C)

TRANSISTOR	E	C	B
PLAY	0	0.39	0.38
REC.	0.39	0.95	3.83

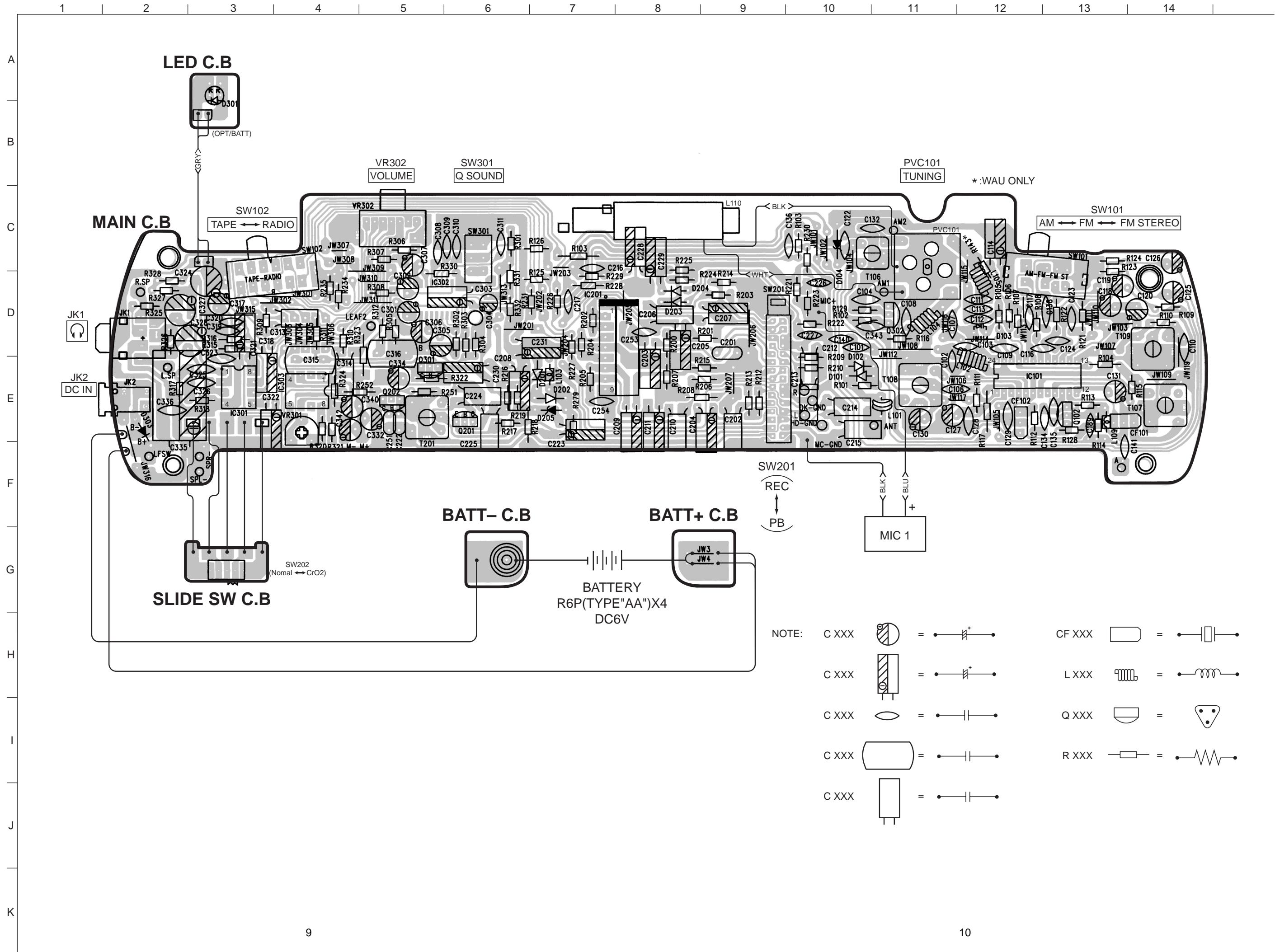
TRANSISTOR Q301(8050C)

TRANSISTOR	E	C	B
TAPE	5.84	6.47	6.48
RADIO	5.97	6.65	6.70

SCHEMATIC DIAGRAM

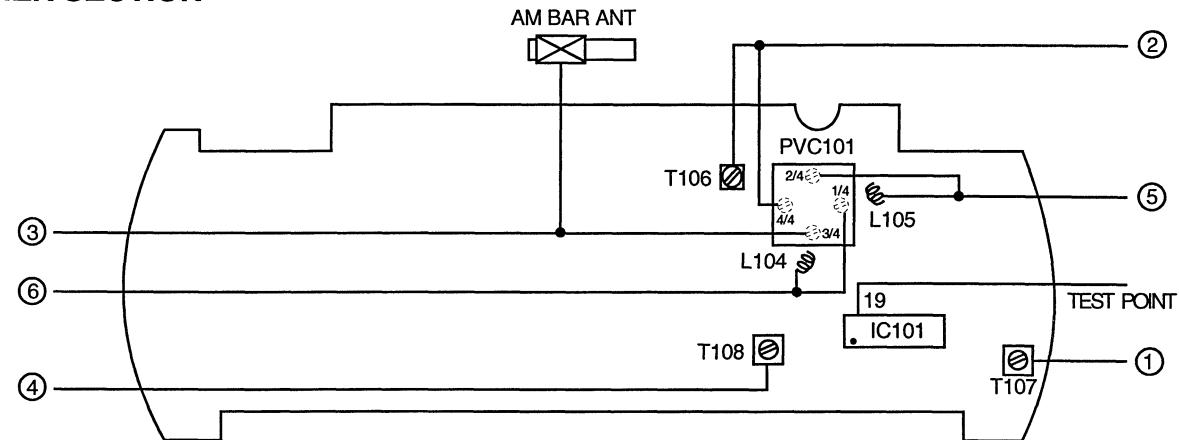


WIRING-1

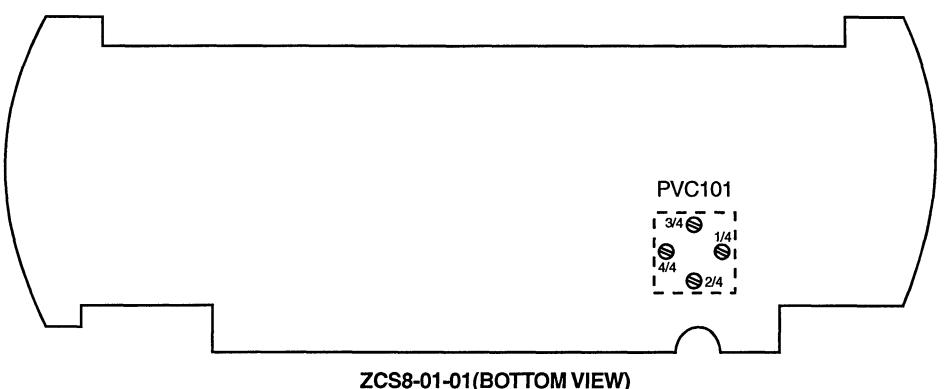


ELECTRICAL ADJUSTMENT

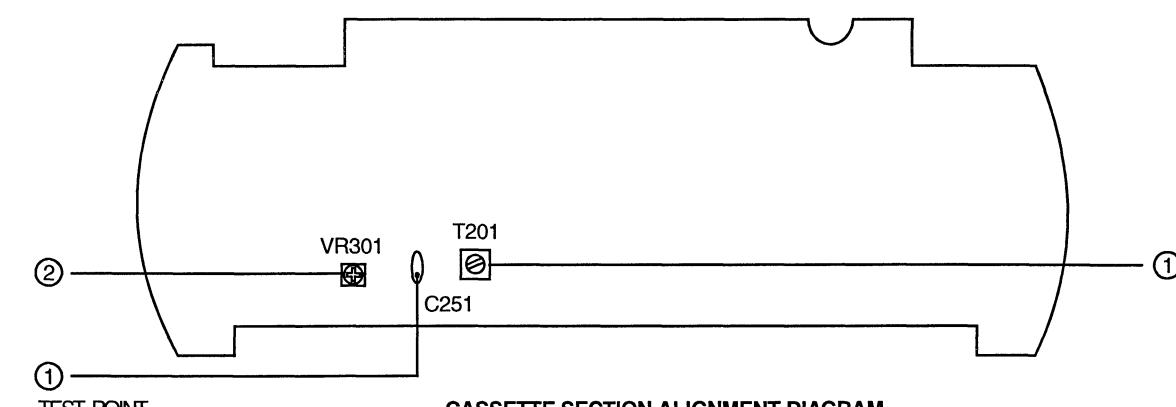
TUNER SECTION



TUNER SECTION ALIGNMENT DIAGRAM
ZCS8-01-01(TOP VIEW)



CASSETTE SECTION



CASSETTE SECTION ALIGNMENT DIAGRAM
ZCS8-01-01

1. BIAS Frequency Adjustment

Test point: C251
Adjustment location: T201
T201 ----- 55 kHz~60 kHz

2. Tape Speed Adjustment

Test point: HEADPHONE JACK
Adjustment location: VR301
VR301 ----- 3000 Hz

1. AM IF Adjustment
Test point: IC101 (LA1828) 19 PIN
Adjustment location: T107
T107 ----- 455 kHz

2. AM Frequency Range Adjustment
Test point: IC101 (LA1828) 19 PIN
Adjustment location: T106, PVC101(4/4)
T106 ----- 515 kHz (OTHER VERSION)
517 kHz (LH/U VERSION)
PVC101(4/4) ----- 1635 kHz (EZ/K VERSION)
1650 kHz (HR/D VERSION)
1750 kHz (LH/U VERSION)

3 AM Sensitivity Adjustment
Test point: IC101 (LA1828) 19 PIN
Adjustment location: AM BAR ANT, PVC101(3/4)
AM BAR ANT ----- 600 kHz waveform max.
PVC101(3/4) ----- 1400 kHz waveform max

4 FM IF Adjustment
Test point: IC101 (LA1828) 19 PIN
Adjustment location: T108
T108 ----- 10.7 MHz

5. FM Frequency Range Adjustment
Test point: IC101 (LA1828) 19 PIN
Adjustment location: L105, PVC101(2/4)
L105 ----- 87 MHz (U/HR/LH VERSION)
87.3 MHz (EZ/K VERSION)
75 MHz (D VERSION)
PVC101(2/4) ----- 109 MHz (U/HR/LH/D VERSION)
108.3 MHz (EZ/K VERSION)

6. FM Sensitivity Adjustment
Test point: IC101 (LA1828) 19 PIN
Adjustment location: L104, PVC101(1/4)
L104 ----- 88 MHz waveform max.
(OTHER VERSION)
76 MHz waveform max.
(D VERSION)
PVC101(1/4) ----- 108 MHz waveform max.

PRACTICAL SERVICE FIGURE

(TUNER SECTION)

<FM SECTION>

Signal noise ratio: More than 45dB
Distortion: Less than 3.0%
If frequency: 10.7MHz
Stereo separation: More than 20dB

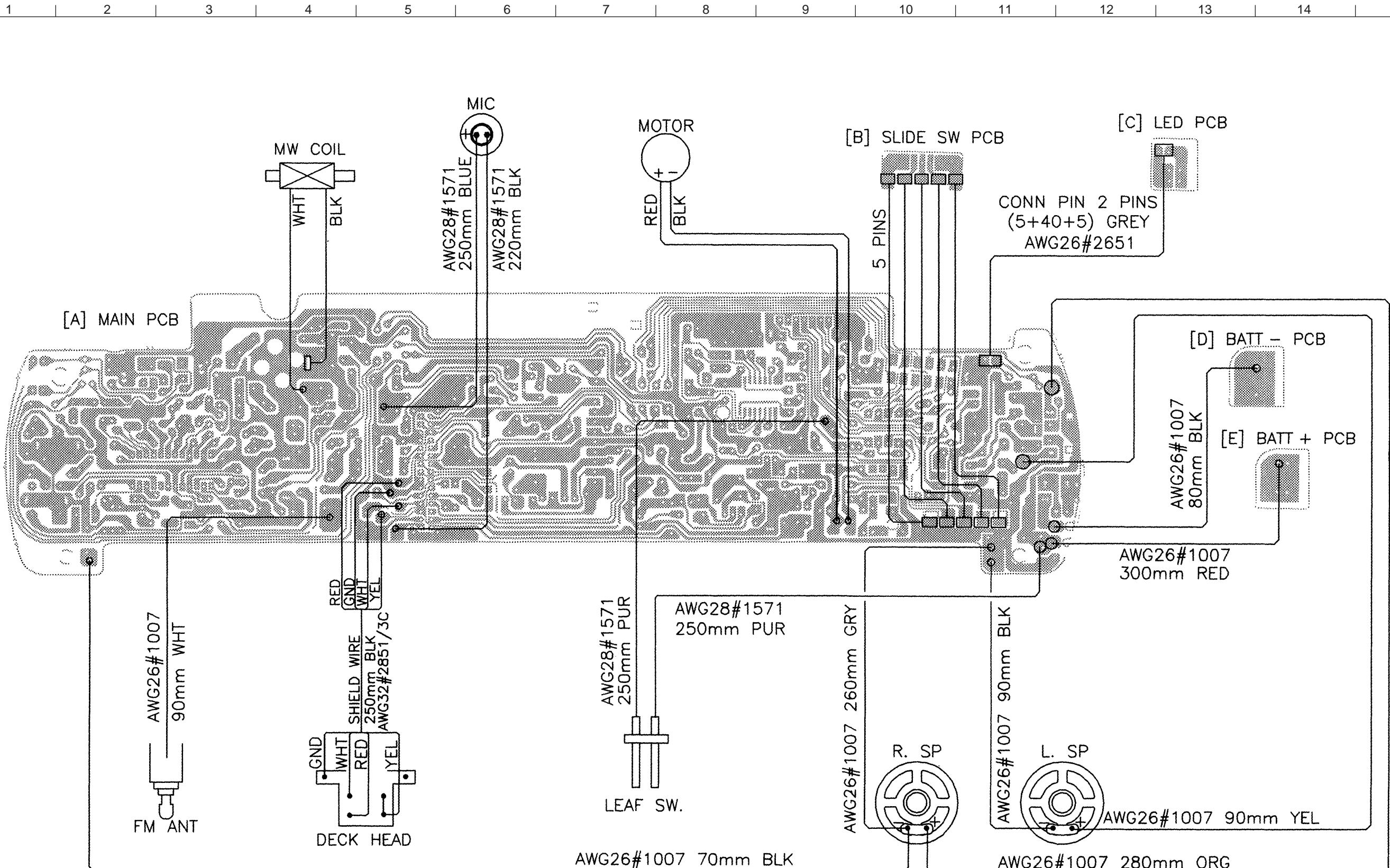
<AM SECTION>

Signal noise ratio: More than 30dB
(5mV/m)
Distortion: Less than 3% (at 1000kHz)
If frequency: 455kHz

(TAPE SECTION)

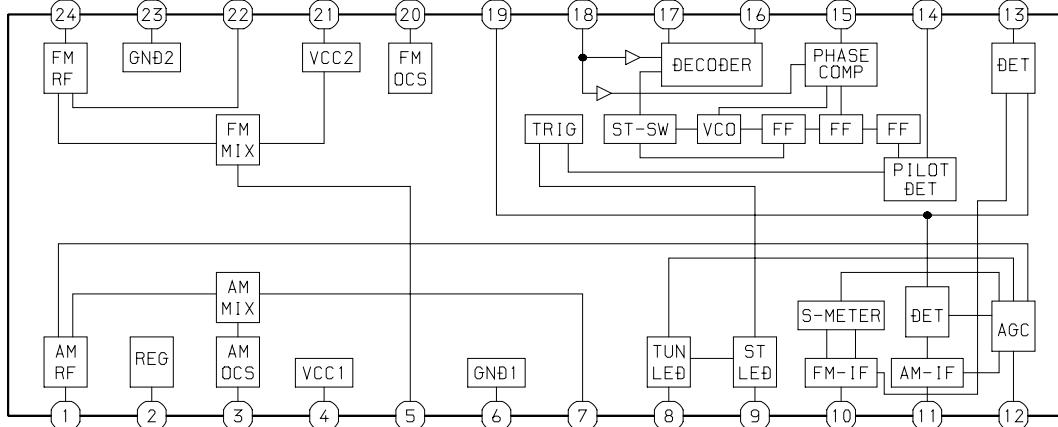
Tape speed:	2940-3090Hz
Wow & flutter:	Less than 0.45%
Erasing ratio:	More than 30dB
Distortion:	Less than 3% (PB) Less than 8% (REC/PB)
Signal to noise ratio:	More than 48dB (PB)

WIRING-2

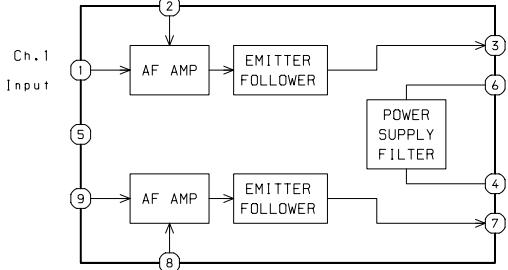


IC BLOCK DIAGRAM

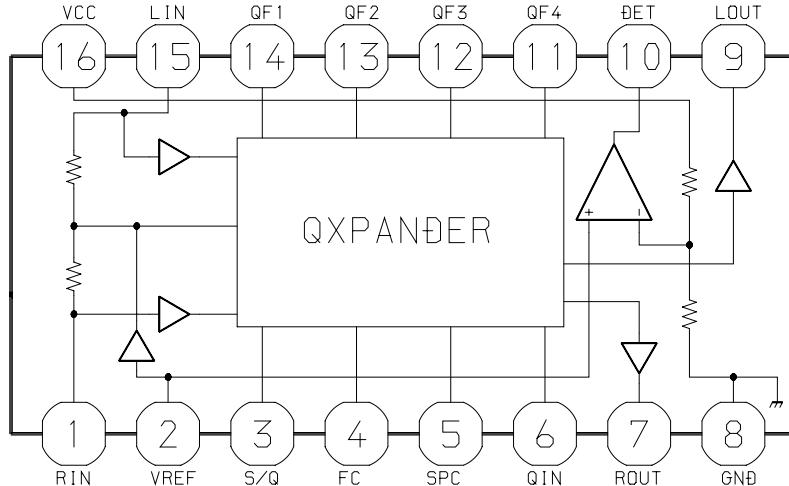
IC, LA1828



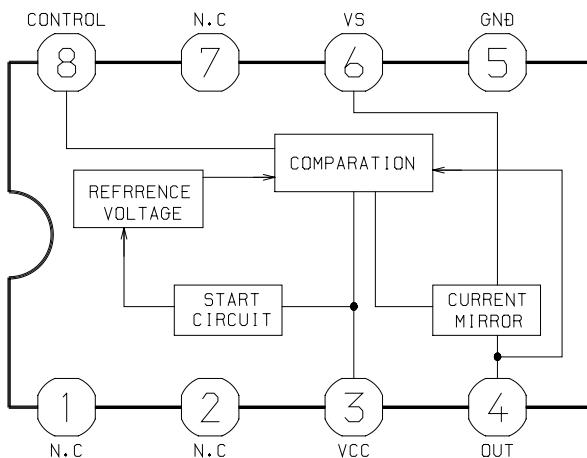
IC, AN7310



IC, MM1434XF



IC, KA2402



MECHANICAL PARTS LIST 1/1

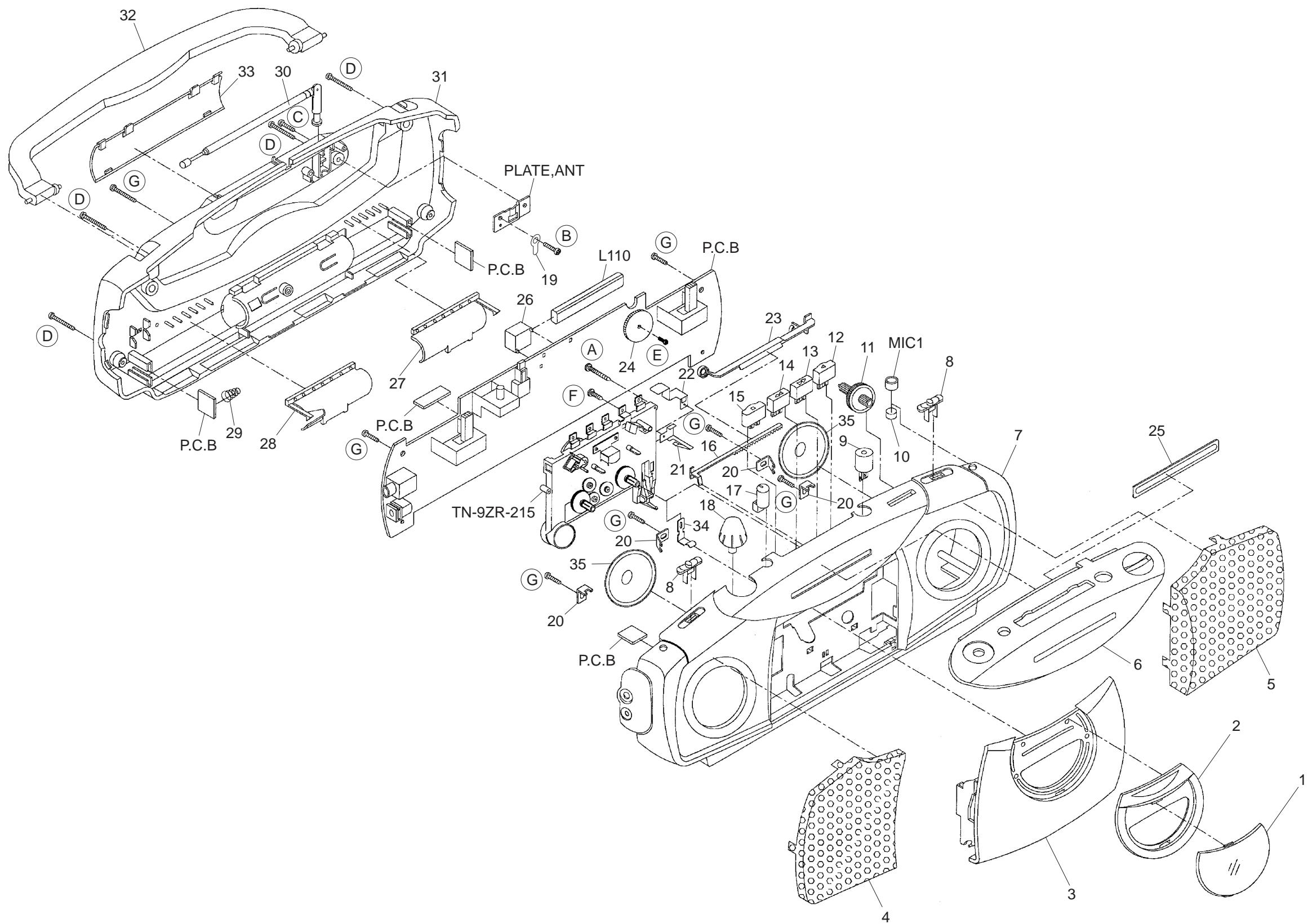
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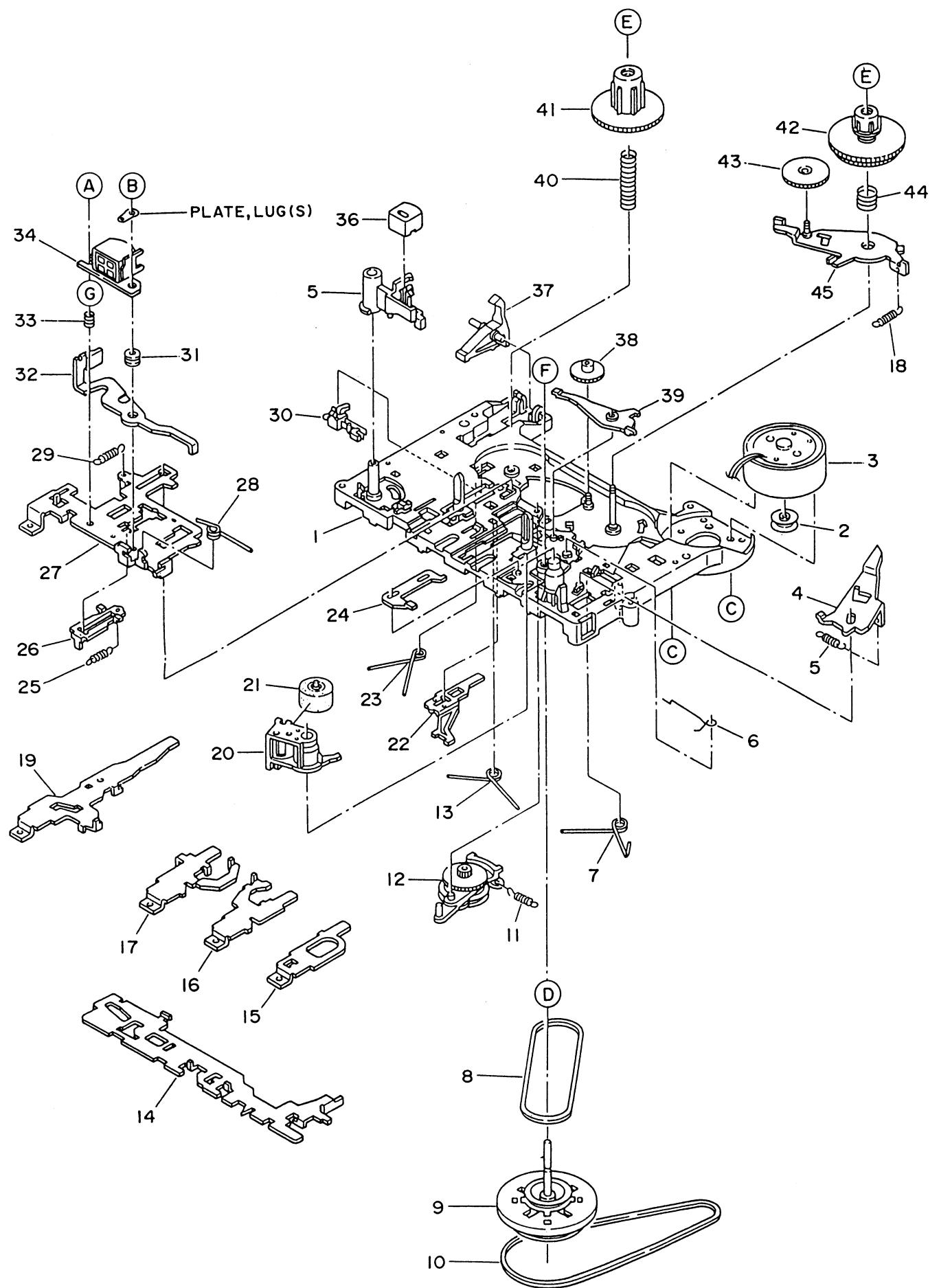
REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8Z-CS8-005-010	CASS WINDOW		25	8Z-CS8-006-010	WINDOW,DIAL	
2	8Z-CS8-007-010	PANEL,CASS		26	S8-CS8-300-000	BAR ANT HLDR	
3	8Z-CS8-003-010	BOX,CASS		27	S8-CS8-202-010	BOX,BATT +	
4	8Z-CS8-020-010	GRILLE,SP L		28	S8-CS8-203-010	BOX,BATT -	
5	8Z-CS8-021-010	GRILLE,SP R		29	88-CS8-212-010	SPR-E,BATT -	
6	8Z-CS8-037-010	PANEL, TOP EX<EXCEPT AUS>		30	88-CS7-626-010	ANT,ROD P7 TYPE	
6	8Z-CS8-036-010	PANEL, TOP U-AUS>		31	8Z-CS8-032-010	CABI,REAR EX	
7	8Z-CS8-031-010	CABI,FR EX		32	8Z-CS8-018-010	HANDL,	
8	8Z-CS8-014-010	KNOB,SL FUN		33	8Z-CS8-008-010	LID,BATT	
9	8Z-CS8-013-010	KEY,CASS REC		34	8Z-CS8-208-010	PLATE,SPR CASS	
10	88-CS7-217-010	CUSH,MIC		35	88-CS7-625-010	SPKR,55MM 40HM	
11	8Z-CS8-016-010	KNOB,RTRY TU		A	87-B10-114-010	VT2+2-12 CR	
12	8Z-CS8-012-010	KEY,CASS PLAY		B	87-651-073-410	VT1+2.6-6	
13	8Z-CS8-011-010	KEY,CASS REW		C	87-254-094-410	U+3-6 CR	
14	8Z-CS8-010-010	KEY,CASS FWD		D	87-741-097-410	UT2+3-12	
15	8Z-CS8-009-010	KEY,CASS STOP		E	87-267-527-310	SCREW, V+1.7-3	
16	8Z-CS8-019-010	POINTER,		F	87-741-033-410	UT2+2-4 W/O SLOT	
17	8Z-CS8-017-010	KEY,Q SOUND		G	87-741-095-410	UT2+3-8 W/O SLOT	
18	8Z-CS8-015-010	KNOB,RTRY VOL					
19	88-CS8-645-010	TERMINAL,LB PLUG					
20	88-CS8-213-010	HLDL,SPEAKER					
21	8Z-CS8-205-010	SPR,CASS					
22	8Z-CS8-204-010	PLATE,REC					
23	8Z-CS8-201-010	POINTER,BRAKET					
24	88-CS8-201-010	GEAR,PVC					

COLOR NAME TABLE

Basic color symbol	Color	Basic color symbol	Color	Basic color symbol	Color
B	Black	C	Cream	D	Orange
G	Green	H	Gray	L	Blue
LT	Transparent Blue	N	Gold	P	Pink
R	Red	S	Silver	ST	Titan Silver
T	Brown	V	Violet	W	White
WT	Transparent White	Y	Yellow	YT	Transparent Yellow
LM	Metallic Blue	LL	Light Blue	GT	Transparent Green
LD	Dark Blue	DT	Transparent Orange		

MECHANICAL EXPLODED VIEW 1/1





TAPE MECHANISM PARTS LIST 1/1

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	S1-877-013-120		CHASSIS ASSY	31	S1-867-020-040		RPH COLLAR
2	S1-877-120-010		MOTOR PULLEY	32	S1-877-033-010		SENSING PLATE ASSY
3	S6-002-070-100		MOTOR FR-410CA-12250T	33	S9-400-312-000		SPR, HEAD
4	S1-877-010-170		AUTO LEVER	34	S6-201-011-170		HEAD,RP-7442FS-1251
5	S1-877-010-190		AUTO LEVER SPR	35	S1-877-030-050		ARM MG
6	S1-877-030-090		SPR, EARTH	36	S6-207-100-020		HEAD E TC-230AN(SL)
7	S1-877-010-370		SPR, LEVER BTN STOP	37	S1-877-020-010		LEVER, SAFETY REC
8	S1-867-050-040		BELT, RF	38	S1-821-100-700		GEAR, FF
9	S1-877-093-050		FLYWHEEL ASSY	39	S1-877-190-010		ARM RC
10	S1-877-090-070		BELT, MAIN	40	S1-877-060-020		BACK TENSION SPR
11	S1-877-070-060		SPR, ARM PULLEY RF	41	S1-877-060-010		S REEL
12	S1-877-073-030		RF PULLEY ARM ASSY	42	S1-877-053-040		TAKE UP REEL ASSY
13	S1-877-010-110		FR BUTTON LEVER SPR	43	S1-821-103-4A0		GEAR T ROLLER
14	S1-877-010-260		BTN, ACTUATOR	44	S1-821-100-460		BACK TENSION SPR
15	S1-877-010-060		STOP BUTTON LEVER	45	S1-877-015-030		T ROLLER GEAR PLATE ASSY
16	S1-877-010-230		LEVER, BTN FF	A	S9-817-000-000		SCREW AZIMUTH M2-4.3
17	S1-877-010-240		LEVER, BTN RWD	B	S9-210-000-000		SCREW M2-5
18	S1-877-010-320		SPR, PLATE T GEAR	C	S9-C33-172-030		CAMERA(SPECIAL) SCREW M2-1.7
19	S1-877-010-250		LEVER, BTN REC	D	S9-999-000-010		P. WASHER 1.85-3.2-0.2
20	S1-877-040-010		PINCH ROLLER ARM	E	S9-888-000-000		P. WASHER CUT 1.2-3-0.4
21	S1-877-040-070		PINCH ROLLER ASSY	F	S9-999-030-010		P. WASHER CUT 1.5-3.2-0.5
22	S1-877-010-270		PLATE, SW	G	S9-316-000-000		FH WASHER 2.1-5-0.2
23	S1-877-010-310		SPR, ACTUATOR				
24	S1-877-190-020		PLATE TIMING				
25	S1-877-030-080		SPR, RC				
26	S1-877-030-040		P, PLATE				
27	S1-877-030-030		PANEL, HEAD				
28	S1-877-040-080		PINCH ROLLER ARM SPR				
29	S1-877-030-070		SPR, PANEL HEAD				
30	S6-401-011-490		SW, LEAF MSW-1541T				

ACCESSORIES/PACKAGE LIST

DESCRIPTIONで判断できない物は "REFERENCE NAME LIST" を参照してください。
If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

REF. NO	PART NO.	KANRI NO.	DESCRIPTION
△	1 87-B30-164-010		AC ADAPTOR, AC-D602E<AEZS>
△	1 87-B30-166-010		AC ADAPTOR, AC-D602H<AHRJS>
△	1 87-B30-165-010		AC ADAPTOR, AC-D602K<AHKJS, AKSC>
△	1 87-B30-163-010		AC ADAPTOR, AC-D602U<AUS>
	2 8Z-CS8-908-010		IB, EZ(9L)<AEZS, AKSC>
	2 8Z-CS8-907-010		IB, H(ECA)<AHKJS, AHRJS>
	2 8Z-CS8-905-010		IB, U(ESF)<AUS>



サービス技術ニュース	
番号	連絡内容
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